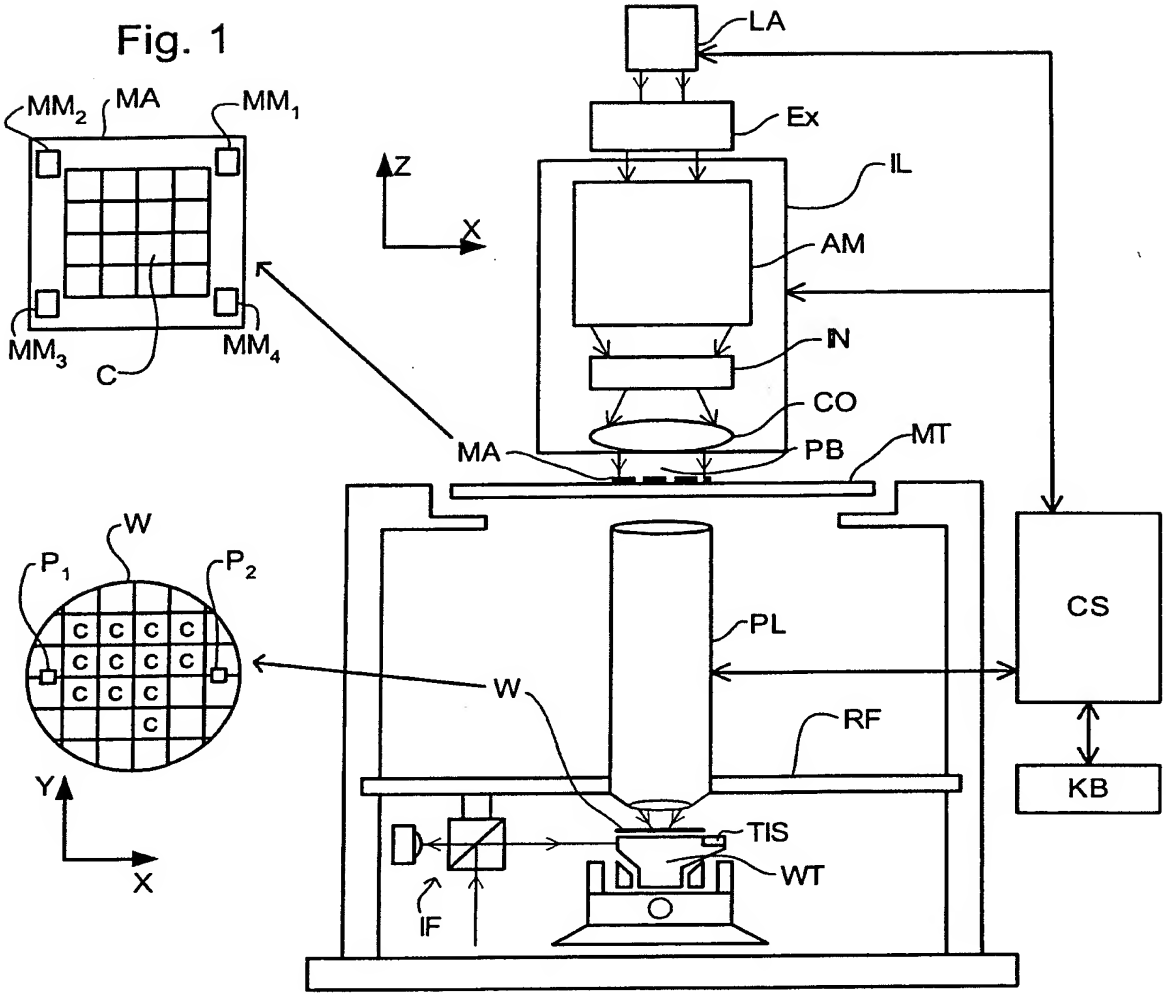
Fig. 1


LA
Ex
IL
AM
IN
CO
MT
PB
MA
PL
RF
TIS
WT
IF
CS
KB
W
P1
P2
MM2
MM1
MM3
MM4
C
Z
X
Y

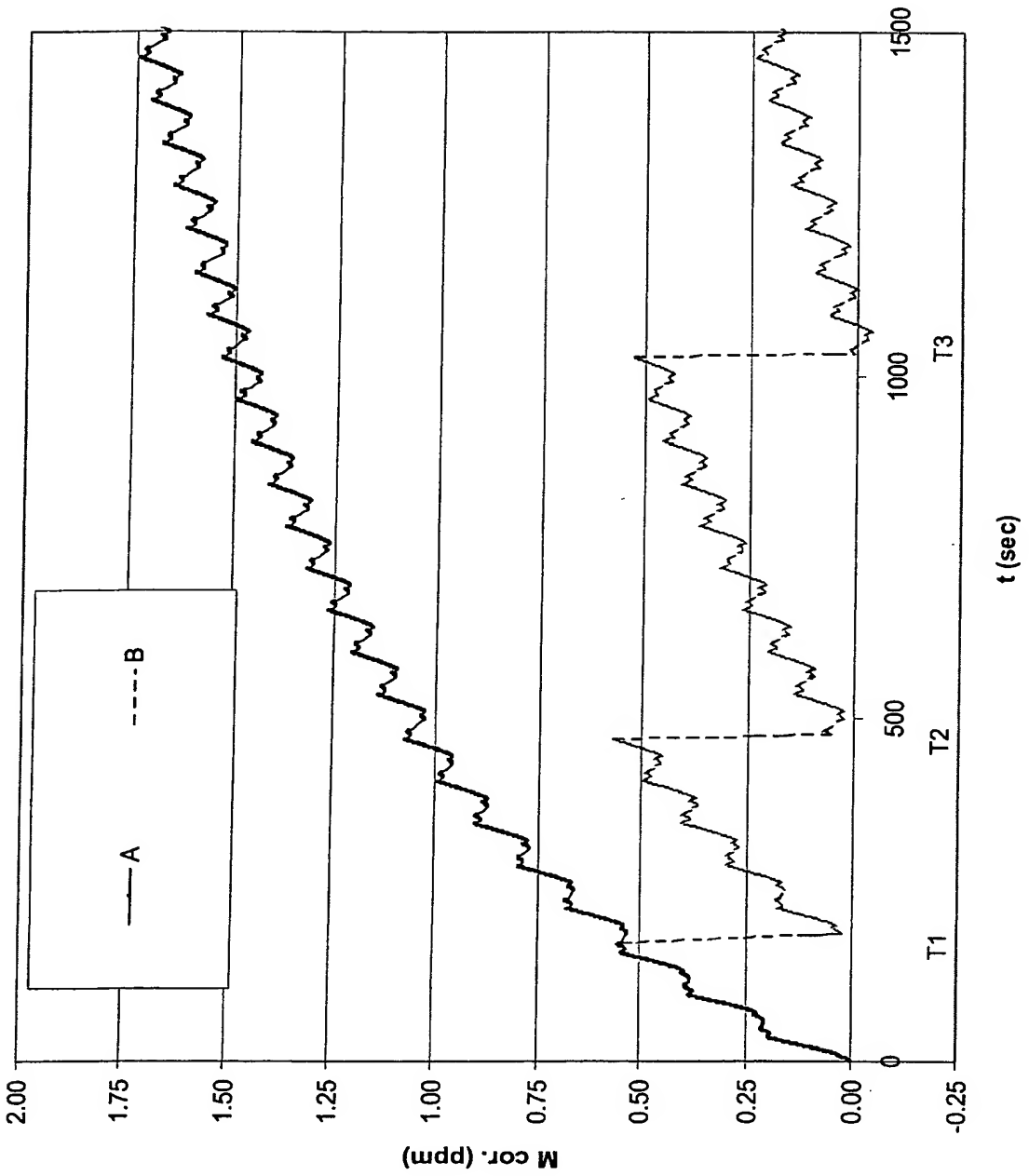

A
B
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
-0.25
M cor. (ppm)
0
500
1000
1500
t (sec)
T1
T2
T3

Fig. 2